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=> d his

      (FILE 'HOME' ENTERED AT 04:56:32 ON 12 JAN 2009)

      INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
      AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
      CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
      DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 04:56:58 ON 12 JAN 2009
                  SEA (NONWOVEN (W) (FABRIC OR FIBER))
                  ---------
            91    FILE AGRICOLA
             2    FILE ANABSTR
            82    FILE ANTE
             5    FILE AQUALINE
             1    FILE AQUASCI
            91    FILE BIOENG
           125    FILE BIOSIS
            62    FILE BIOTECHABS
            62    FILE BIOTECHDS
           131    FILE BIOTECHNO
            53    FILE CABA
         32978    FILE CAPLUS
            61    FILE CEABA-VTB
           384    FILE CIN
            16    FILE CONFSCI
            40    FILE CROPU
             1    FILE DDFU
            83    FILE DGENE
            60    FILE DISSABS
             2    FILE DRUGU
             3    FILE EMBAL
            76    FILE EMBASE
            35    FILE ESBIOBASE
             5    FILE FROSTI
            24    FILE FSTA
            12    FILE GENBANK
             7    FILE HEALSAFE
          6561    FILE IFIPAT
            15    FILE KOSMET
            57    FILE LIFESCI
            74    FILE MEDLINE
           117    FILE NTIS
           205    FILE PASCAL
             9    FILE PHIN
          4988    FILE PROMT
            68    FILE RDISCLOSURE
           502    FILE SCISEARCH
          1688    FILE TOXCENTER
            17    FILE USGENE
         22394    FILE USPATFULL
          1111    FILE USPATOLD
          3719    FILE USPAT2
            16    FILE WATER
         17126    FILE WPIDS
           178    FILE WPIFV
         17126    FILE WPINDEX
L1              QUE (NONWOVEN (W) (FABRIC OR FIBER))
                  ---------
```

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         SEA (LEUKOCYTE OR LEUKOREDUCTION OR LEUKOPHERESIS)
         ---------
    1424    FILE ADISCTI
     336    FILE ADISINSIGHT
     451    FILE ADISNEWS
    4637    FILE AGRICOLA
     191    FILE ANABSTR
     105    FILE ANTE
      58    FILE AQUALINE
    1408    FILE AQUASCI
    5673    FILE BIOENG
  136814    FILE BIOSIS
    3370    FILE BIOTECHABS
    3370    FILE BIOTECHDS
   27663    FILE BIOTECHNO
   23032    FILE CABA
  123487    FILE CAPLUS
     194    FILE CEABA-VTB
     273    FILE CIN
    2688    FILE CONFSCI
      14    FILE CROPB
     133    FILE CROPU
   10655    FILE DDFB
   37204    FILE DDFU
  233343    FILE DGENE
    2666    FILE DISSABS
   10655    FILE DRUGB
       1    FILE DRUGMONOG2
   42290    FILE DRUGU
     638    FILE EMBAL
  134130    FILE EMBASE
   30655    FILE ESBIOBASE
     153    FILE FROSTI
     382    FILE FSTA
   85298    FILE GENBANK
     331    FILE HEALSAFE
    5169    FILE IFIPAT
     186    FILE IMSDRUGNEWS
       5    FILE IMSPRODUCT
     220    FILE IMSRESEARCH
     164    FILE KOSMET
   55351    FILE LIFESCI
  187819    FILE MEDLINE
    1742    FILE NTIS
       8    FILE NUTRACEUT
     401    FILE OCEAN
   46329    FILE PASCAL
      63    FILE PCTGEN
      61    FILE PHAR
     109    FILE PHARMAML
     223    FILE PHIN
    2781    FILE PROMT
    2395    FILE PROUSDDR
       6    FILE RDISCLOSURE
  102908    FILE SCISEARCH
      16    FILE SYNTHLINE
   78207    FILE TOXCENTER
   60019    FILE USGENE
   42866    FILE USPATFULL
```

```
        89   FILE USPATOLD
      6853   FILE USPAT2
       630   FILE VETB
      1691   FILE VETU
       114   FILE WATER
      6455   FILE WPIDS
       123   FILE WPIFV
      6455   FILE WPINDEX
L2         QUE (LEUKOCYTE OR LEUKOREDUCTION OR LEUKOPHERESIS)
           ---------
           SEA L1 AND L2
           ---------
         5   FILE BIOENG
         2   FILE BIOSIS
         1   FILE BIOTECHABS
         1   FILE BIOTECHDS
       106   FILE CAPLUS
         3   FILE EMBASE
        20   FILE IFIPAT
         3   FILE LIFESCI
         2   FILE MEDLINE
         1   FILE PROMT
         4   FILE SCISEARCH
         9   FILE TOXCENTER
       157   FILE USPATFULL
        19   FILE USPAT2
        18   FILE WPIDS
        18   FILE WPINDEX
L3         QUE L1 AND L2
           ---------
           SEA L1 (P) L2
           ---------
        0*   FILE ADISNEWS
        0*   FILE ANTE
        0*   FILE AQUALINE
        5*   FILE BIOENG
        2    FILE BIOSIS
        1*   FILE BIOTECHABS
        1*   FILE BIOTECHDS
        0*   FILE BIOTECHNO
       82    FILE CAPLUS
        0*   FILE CEABA-VTB
        0*   FILE CIN
        2    FILE EMBASE
        0*   FILE ESBIOBASE
        0*   FILE FOMAD
        0*   FILE FOREGE
        0*   FILE FROSTI
        0*   FILE FSTA
       18    FILE IFIPAT
        0*   FILE KOSMET
        1    FILE LIFESCI
        1    FILE MEDLINE
        0*   FILE NTIS
        0*   FILE NUTRACEUT
        0*   FILE PASCAL
        0*   FILE PHARMAML
        1    FILE PROMT
        1    FILE SCISEARCH
```

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                9    FILE TOXCENTER
               38    FILE USPATFULL
                4    FILE USPAT2
                0*   FILE WATER
               16    FILE WPIDS
               16    FILE WPINDEX
L4              QUE L1 (P) L2
                ---------
                SEA L3 AND FILTER
                ---------
                1    FILE BIOENG
                2    FILE BIOSIS
               79    FILE CAPLUS
                2    FILE EMBASE
               15    FILE IFIPAT
                1    FILE LIFESCI
                2    FILE MEDLINE
                1    FILE PROMT
                2    FILE SCISEARCH
                3    FILE TOXCENTER
              126    FILE USPATFULL
               15    FILE USPAT2
               10    FILE WPIDS
               10    FILE WPINDEX
L5              QUE L3 AND FILTER
                ---------
                SEA L4 AND FILTER
                ---------
                0*   FILE ADISNEWS
                0*   FILE ANTE
                0*   FILE AQUALINE
                1*   FILE BIOENG
                2    FILE BIOSIS
                0*   FILE BIOTECHABS
                0*   FILE BIOTECHDS
                0*   FILE BIOTECHNO
               65    FILE CAPLUS
                0*   FILE CEABA-VTB
                0*   FILE CIN
                1    FILE EMBASE
                0*   FILE ESBIOBASE
                0*   FILE FOMAD
                0*   FILE FOREGE
                0*   FILE FROSTI
                0*   FILE FSTA
               13    FILE IFIPAT
                0*   FILE KOSMET
                1    FILE LIFESCI
                1    FILE MEDLINE
                0*   FILE NTIS
                0*   FILE NUTRACEUT
                0*   FILE PASCAL
                0*   FILE PHARMAML
                1    FILE PROMT
                1    FILE SCISEARCH
                3    FILE TOXCENTER
               37    FILE USPATFULL
                4    FILE USPAT2
                0*   FILE WATER
```

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            10   FILE WPIDS
            10   FILE WPINDEX
L6               QUE L4 AND FILTER
                 ---------


     FILE 'BIOSIS, CAPLUS, EMBASE, LIFESCI, MEDLINE, SCISEARCH, TOXCENTER'
     ENTERED AT 05:00:49 ON 12 JAN 2009
L7          129 S L3
L8           98 S L4
L9           91 S L5
L10          74 S L6
L11          81 DUP REM L9 (10 DUPLICATES REMOVED)
L12          66 DUP REM L10 (8 DUPLICATES REMOVED)
L13         113 DUP REM L7 (16 DUPLICATES REMOVED)
L14          85 DUP REM L8 (13 DUPLICATES REMOVED)
L15           1 S L11 AND (FORMATION INDEX)
L16           3 S L11 AND (DIAMETER) AND (THICKNESS)
L17           1 S L12 AND (FORMATION INDEX)
L18           1 S L11 AND (UNIFORM OR UNIFORMITY)
L19           1 S L12 AND (UNIFORM OR UNIFORMITY)
L20           3 S L12 AND (DIAMETER) AND (THICKNESS)
L21           4 S L13 AND (DIAMETER) AND (THICKNESS)
L22           3 S L13 AND (UNIFORM OR UNIFORMITY OR (FORMATION INDEX))
L23           2 S L14 AND (UNIFORM OR UNIFORMITY OR (FORMATION INDEX))
L24           4 S L14 AND (DIAMETER) AND (THICKNESS)
L25          81 S L13 AND FILTER
L26           7 S L25 AND THICKNESS
L27         377 S (BLOOD FILTER) AND LEUKOCYTE
L28          22 S L27 AND (NONWOVEN)
L29          22 DUP REM L28 (0 DUPLICATES REMOVED)
L30           4 S L29 AND THICKNESS
L31           4 S L29 AND DIAMETER
```